

## REMARKS

The claims have been amended to clearly distinguish them over the cited art. There is nothing in any of the cited art which suggests the concept of a control that receives a selection of one of at least two states from an audio cassette player that signals that state by a change of impedance.


Claim 35 has been amended in a corresponding way.

New claim 38 is supported by Figure 5 and the corresponding description in the specification at page 7, line 10, through page 8, line 21. It corresponds to a digital audio player that receives impedance commands to change settings on said digital audio player. No such apparatus is described in the prior art.

Therefore, the application should now be in condition for allowance.

Respectfully submitted,

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